

**To:** Jahne, Michael[Jahne.Michael@epa.gov]; Meiners, Greg[Ex. 4 - CBI]  
**Cc:** Avi Peretz[avi@water-gen.com]; Hall, John[Hall.John@epa.gov]; Kling, Timothy[Ex. 4 - CBI]; Brannon, John[Ex. 4 - CBI]; Weber, Josh[Weber.Josh@epa.gov]  
**From:** Krishnan, Radha  
**Sent:** Mon 3/19/2018 6:38:47 PM  
**Subject:** Re: Method of draining/ AWG Unit on standby on Tues 3/27 during video crew filming

Thanks for accommodating the requests below.

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**From:** Jahne, Michael <Jahne.Michael@epa.gov>  
**Sent:** Monday, March 19, 2018 2:27 PM  
**To:** Meiners, Greg  
**Cc:** Avi Peretz; Hall, John; Krishnan, Radha  
**Subject:** RE: Method of draining

I am fine with drawing 10 gal through the dispensers during draining (rather than 2L currently)- unless this is overly burdensome for you? It is also fine to put the unit on standby while they are filming.

Thanks,

Michael

**From:** Meiners, Greg[Ex. 4 - CBI]  
**Sent:** Monday, March 19, 2018 2:22 PM  
**To:** Jahne, Michael <Jahne.Michael@epa.gov>  
**Cc:** Avi Peretz <avi@water-gen.com>; Hall, John <Hall.John@epa.gov>; radha.krishnar[Ex. 4 - CBI]  
**Subject:** Method of draining

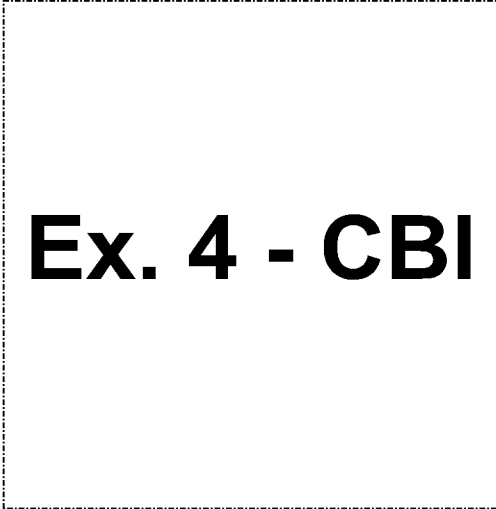
Hi Michael,

Avi called me this morning and said that his engineers requested that we draw at least 10 gallons from the drink dispenser rather than the main tank drain as the unit is currently configured. The system is designed to be operated by running most of the processed water through the drink dispenser.

Also - we are having a film crew at T&E to make a video on Tuesday March 27th. The managers have requested that we shut down the WaterGen during filming due to the noise. Will this be a problem?

## **APTIM**

Greg Meiners



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